T. S. Department of Agriculture

(Reprinted from "Rhodesia Agricultural Journal.")

ISSUED BY AUTHORITY OF

The Minister of Agriculture and Lands

Rhodesia - Gort forest nursery

PRICE LIST

of

Forest-tree Transplants,
Ornamental Trees and Shrubs,
Hedge Plants, Creepers and Seeds.

OBTAINABLE AT THE GOVERNMENT FOREST NURSERY, SALISBURY.

SALISBURY:

PRINTED FOR THE GOVERNMENT STATIONERY OFFICE BY THE ART PRINTING WORKS, LTD., SALISBURY.

Price List of Forest-tree Transplants, Ornamental Trees and Shrubs, Hedge Plants. Creepers and Seeds.

OBTAINABLE AT THE GOVERNMENT FOREST NURSERY, SALISBURY.

- 1. Transplants of forest trees, etc., as far as in stock, are obtainable at the subjoined rates.
- 2. Orders should be addressed to the Chief, Division of Forestry, Salisbury; or Manager, Forest Nursery, Salisbury.
- 3. All orders must be accompanied by a remittance in cash, bank note, postal order, draft or cheque, made payable to the Department of Agriculture, Salisbury. Under no circumstances will plants or seeds be sent out or taken away from the Nurseries unless paid for.
- 4. All transplants are despatched at Rate 10 on railways at purchaser's risk. The transplants are watered as far as this is possible by the railway staff.
- 5. All prices quoted are for delivery free at any station or siding in Southern Rhodesia.
- 6. Purchasers of trees contained in tins either of 25 or 4 trees are requested to return the tins, carriage forward, to the nursery from which they were obtained, or to the Manager, Forest Nursery, Salisbury. If the tins are not returned within two months from date of issue, they will be charged for at the current rate of petrol tins; present price 4d. each.
- 7. No trees will be reserved unless specially booked. Orders will be executed in order of receipt as trees are ready for despatch. Every effort will be made to comply with instructions of purchasers.
- 8. Transplants of forest trees, when quoted at per 1,000, are grown in half paraffin or petrol tins containing 20 to 25 transplants. The average weight of each tin is about 25 lbs Height of transplants, about 3 to 12 inches.

- 9. Transplants of larger size, from 1 ft. to 3 ft., are also supplied four in a tin at per tree Weight of tin, about 25 lbs.
- 10. Shrubs and ornamental plants in single tins have a weight of about 5 lbs.
- 11. To purchasers of forest trees, the following reductions are made:—
 - (a) When the number exceeds 1,000, the price is £3 5s. per 1,000.
 - (b) When the number exceeds 5,000, the price is £2 14s. per 1,000.
 - (c) Special quotation for orders over 20,000.
 - 12. Orders for seed are posted or railed free of charge.
- 13. Though every care is taken to supply trees and seeds true to name and of good quality, no guarantee can be given in this respect, more particularly in regard to seed.
- 14. Intending tree planters are invited to apply to the Chief, Division of Forestry, Salisbury, for advice as to the most suitable trees for growing in the various climates and soils of the Colony, and on the best methods to adopt in the formation of plantations, wind breaks and shelter belts.
- 15. No responsibility taken after trees, shrubs, etc., have been accepted by the Railways. Any claim for loss or death should be made to the Railway Company.
- Price of Transplants.—For convenience, the following symbols are used to indicate the purchase prices of transplants:—
 - A—Trees, 25 in tin, at 2s. 3d. per tin, £3 5s. per 1,000; £2 14s. per 1,000 for orders over 5,000.
 - B-Trees and shrubs, 24 in tin, at 3d. each.
 - C-Trees and shrubs, 4 in tin, at 4d. each.
 - D—Trees and shrubs, 4 in tin, at 9d. each.
 - E—Trees and shrubs at 9d. each; extra large up to 5s. each.

| f seed. | | 0z. | Ls. | 1s. | 2s. pkt. 1s. | | 18. | 18. | . p9 | 1s. |
|----------------|------------------------------|---------|--|--|--|---|---|--|---|--|
| Price of seed. | | Lb. | 15s. | 15s. | <u>α</u> | | 15s. | 15s. | 5s. | 15s. |
| Price of | trans- | plants. | A. C. | A. C. | A.G. | Ā. | A. C. | A. C. | A. G. | A. C. |
| P | Remarks. | d | Usually rather slow growing, but reaches a fair size and produces a valuable durable softwood. Suited for dry country planting, especially in sandy soil. Resistant to white ants. Good shelter for orchards, etc. | Similar to Callitris calcarata. Better for poor acid soils and ironstone kopjes. | uitable for avenues and narrow mended for timber plantations. 1 drier localities. The foliage fodder, and the tree stands | A rapid-growing tree similar to Cedrela toona, but with lighter foliage. Likely to do well on heavy soils, fairly free from frost. 30 to 40 feet in height. | A rapid-growing, handsome, semi-deciduous tree, suited for moister localities where frost is slight. Yields a valuable soft timber. Recommended for plantations, as well as shade and ornament. | A hardy evergreen tree, suitable for dry localities, but requiring a well-drained and rather deep soil. Useful for shelter belts and also for hedges when closely planted. | A fast growing cypress, producing an excellent softwood timber, but requires a moist, cool climate and a good soil. May well be used for shelter and hedges in favourable localities. | A hardy cypress, suited for limestone as well as other soils. Not so frost or drought hardy as Cupressus arizonica. Suitable for shelter and hedges. |
| | Botanical Name. Common Name. | | Callitris calcarata Black cypress pine | Callitris glauca White cypress pine | Casuarina Cunningham- Beefwood iana | Cedrela odorata | Cedrela toona Toona tree | Cupressus arizonica Arizona cypress | Cupressus lusitanica Portuguese cypress | Cupressus sempervirens, Common spreading var, horizontalis cypress |

| o, | 9d. | 1s. | 1s. | ls. | 1s. | 1s. | 2s. |
|--|---|---|--|---|--|---|--|
| 15s. | 10s. | 15s. | 15s, | 15s. | 15s. | 15s. | 30s. |
| Also A. C. con- | A. C. | Ą. | A. | A | A. | Ą | Α. |
| An ornamental tree for gardens and cemeteries. Also useful as a shelter tree. Grows under similar conditions to the "var, horizontalis." | A good tree for timber and shelter. Withstands much cold and drought. Not very soil exacting. Fairly frost-hardy. | A large-leaved, heavy-foliaged gum. Quick growing. Suitable for granite and red soils. Withstands frosts, but not very drought-resistant. | A clean-boled tree, producing an excellent timber. Leaves lemon-scented. Suited for wetter regions and on the better soils in the lower rainfall regions. Will not withstand much frost or drought. Flowers prolifically, rendering it very useful for honey production. | A slow-growing, deep-rooting species, producing excellent timber. Suitable for well-drained soils in the higher rainfall areas. Withstands a certain amount of drought and light frosts. Will not thrive in an acid soil. | A fast-growing tree, suitable for cool, moist areas with deep soils. Will not withstand drought, but is frost-resistant to a large extent. Produces a useful timber. | One of the best trees for timber production or shelter in the wetter areas, being fairly hardy to drought but not to frost. Produces an excellent timber. | A very fast-growing, large tree, with bluish foliage in youth. Fairly drought and frost resistant. Will grow on poor soils if deep and well-drained. Produces a good, strong, useful timber. |
| Cupressus sempervirens, Common upright var. pyramidalis cypress | Cupressus torulosa Himalayan cypress | Eucalyptus botryoides Bangalay | Eucalptus citriodora . Lemon-scented gum | Eucalyptus crebra Narrow - leaved iron-bark | Eucalyptus globulus Tasmanian blue gum | Eucalyptus maculata Spotted gum | Eucalyptus maideni Maiden's gum |

| Price of seed. Lb. Oz. | 15s. 1s. | ls. | 18. | ls. | Ţ\$. | 1s. | ls. | 1s. |
|-------------------------------|---|--|--|--|---|---|--|--|
| Pri Lb. | 15s. | 15s. | 15s. | 15s. | 15s. | 15s. | 15s. | 15s. |
| Price of trans- plants. | Ą | Ä. | A. | Α. | Α. | A. | A. | Ā. |
| Remarks. | A medium-sized tree, useful for shelter belts. Produces a tough, durable timber. Very resistant to drought and frost. Valuable for honey production, having abundant sweet flowers. | A very good timber tree, with heavy foliage. Suitable for the moister regions, with a deep, fertile soil. Withstands some drought, but is frost-tender. Yields an excellent, hard, durable wood. | A tree of fair size, yielding a good, durable timber. Adaptable as regards soil and climate, but will not with stand a dry cold climate. | A quick-growing, shady tree, which requires a moist soil for best results, but will grow under fairly dry conditions, provided frost is not severe. Recommended rather for shelter belts than plantations. | Produces an excellent and durable hardwood. Withstands drought, heat, brak, flooding and a good deal of frost. One of the best species for planting in Southern Rhodesia, except in sour soil and wet mountain regions. | A fast-growing, useful tree, producing a useful medium hardwood. Thrives on deep, fertile soils in the heavier rainfall areas. Tender to frost and drought. | A fairly slow-growing species, suitable for dry, rocky, soils in the moister regions. Produces a good, durable hardwood. | Similar to Eucalyptus rostrata, and can be planted along with it, except in areas liable to flooding and great heat. Perhaps not quite as drought-resistant. |
| Common Name. | Yellow box | Grey ironbark | Leather jacket | Swamp mahogany | Red gum | Sydney blue gum | Red ironbark | Forest red gum |
| Botanical Name. | Eucalyptus melliodora | Eucalyptus paniculata | Eucalyptus punctata | Eucalyptus robusta | Eucalyptus rostrata | Eucalyptus saligna | Eucalyptus sideroxylon | Eucalyptus tereticornis |

| pkt. 1s. | 20s, 1s. 3d. pkt. 1s. | 13. | Is, | Š. | ø. |
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| 1 | 208. | 15s. | 15s. | 15s. | 15s. |
| A. C. | A. C. | A. C. | A. C. | A. C. | A. C. |
| A handsome tree which thrives best in moist, warm localities. Useful for ornament, shade and timber. Frost-tender and not resistant to drought. If the locality is unsuitable, it may grow well for several years and then die out. | An ornamental tree with feathery foliage and abundant blue flowers, which appear in spring. Best development is attained in the moister regions, but the tree withstands drought to a surprising extent, and may be planted in the drier regions if the soil is reasonably deep and fertile. It is tender to cold and frost, and many need protection in its earlier youth. Semi-deciduous. | Hardy to drought, but not to severe frost. Best suited for planting on higher altitudes and in higher rainfall areas. Slow growth in early youth, then more rapid in later years. A handsome tree with inverted, umbrella-like branches, not spreading. Yields an excellent softwood timber. | drought-resistant pine which will grow on lime- stone and shale soils. Not recommended for plan- tations, but can be used for shelter and ornamental purposes in the drier regions. | A large tree of very rapid growth, producing a useful softwood. Most at home in the heavier rainfall areas. Does not like sour or poorly-drained soils. Frost-hardy but not drought-resistant, usually failing at an early age in the drier regions. | somewhat slow-growing pine, but useful to plant in A. C. localities where the climate and soil are doubtful at the higher elevations. For timber and ornamental purposes. Not frost-resistant or very drought-hardy. |
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| | | d Pi | : | pine | |
| | da | Islan | pine | able | ne . |
| Silky oak | Jacaranda | Canary Island Pine | Aleppo pine | Remarkable pine | Chir pine |
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| a rob | da mi | anarie | alepe | ıdiata | ongif |
| Grevillea robusta | Jacaranda mimosaefolia | Pinus canariensis | Pinus halepensis | Pinus radiata (insignis) | Pinus longifolia |
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| Price of seed. | | 0z. | 18. | | | | | | | | | | |
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| Pri |] | Lb. | 15s. | | | | | | | | | | |
| Price of | trans- | plants. | A. C. | Suckers at 9s. per 100 | Ü | ΰ | | œi | B. E. | ъź | ы | 运 | |
| | Remarks, | | Yields a useful, strong softwood. Does well on sandy A. C. soils and soils without much lime, in the better rainfall areas. Not very drought-resistant. | A rapid-growing poplar, requiring a good, deep soil in close proximity to running water. Propagated by suckers. Deciduous. | A very fast-growing poplar, producing a very good timber for matches, etc. Requires a rich, moist, alluvial soil. Moderately frost-hardy. Doe not like stagnant water. | A useful timber and ornamental tree, requiring a moist, well-drained soil which is occasionally flooded. Not suited for ground in which water is stagnant. | Ornamental Trees, Shrubs and Hedge Plants. | A shrub with myrtle-like leaves, evergreen if watered. Pink-white flowers in profusion. Is used for hedges in Natal. | A rough, thorny, impenetrable shrub, making a good hedge. Withstands frost and drought well. Suited for all but the driest areas of the Colony. More useful than ornamental. Slow growing. | A small ornamental tree with blue foliage and yellow flowers. | Margin of leaf crimson; a shrub; will grow to 10 feet in height, or clipped to shape. Very useful to give colour to shrubbery. | Blue and white varieties. | |
| | Common Name. | | Cluster pine | White poplar | Carolina poplar | Weeping willow | Ornan | ı | Kei apple | Silver wattle | Î | Cape Lily | |
| | Botanical Name. | | Pinus pinaster | Populus alba | Populus deltoidea, var. missouriensis | Salix babylonica | | Abelia floribunda | Aberia caffra | Acacia Baileyana | Acalypha marginata | Agapanthus umbelatus | |

| | | | pkt. 1s. | pkt. 1s. | pkt. 1s. | | | | | | 2s. pkt. 1s. | | | | |
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| Tung oil An important oil-bearing tree from China. 25 to 30 feet in height. | A small shrub with a strongly lemon-scented foliage. Hardy, vigorous, quick-growing. | A white flowered shrub, 6 feet high, similar to Oleander. | A rambling shrub, bearing orange-red flowers. Hardy. | A large, indigenous shrub, flowering profusely in early spring. White flowers. Hardy. | Similar to the Bauhinia acuminata, but with mauve flowers. Hardy. | An indigenous, deciduous tree with blue flowers at the end of long stalks. Ornamental, | A flowering shrub with large, drooping, white flowers. Strong scent (of lily). Fairly frost-hardy. | Shrub 4 to 6 feet. Flowers change colour from purple to white as they grow older. | A medium-sized shrub with sweet-scented blue flowers. Useful as a hedge. Rapid-growing, but frost-tender. | A rank-growing, yellow-flowering shrub. Useful as a hedge. Rapid-growing. Frost-tender. | A scarlet-flowering shrub of drooping habit. Makes an A.C.E. excellent hedge if trimmed along the top only. | A small tree with a large, dark green foliage, bearing large edible fruits. | A large, rapid-growing tree, 30-40 feet in height, evergreen, and bears a delicious fruit. A fine shade tree. | A rapid-growing shrub, bearing masses of bright yellow flowers. | A small shrub, bearing orange flowers in profusion. |
| Tung oil | Lemon-scented verbena | 1 | Pride of de Kaap | Bauhinia | Bauhinia | Rhodesian tree wish taria | Moonflower | Yesterday, to-day and to-morrow | Blue buddleia | Yellow buddleia | Bottlebrush | Pawpaw | Mexican apple | Cape laburnum | Ink berry |
| Aleurites fordii | Aloysia citriodora | Alstonia scholaris | Bauhinia galpini | Bauhinia acuminata | Bauhinia purpurea | Bolusanthus speciosus | Brugmansia Knightii | Brunfelsia eximia | Buddleia sp | Buddleia sp | Callistemon speciosus | Carica papaya | Casimiroa edulis | Cassia capensis | Cestrum aurantiacum |

| Price of seed. Lb. Oz. | | | | | pkt. 1s. | | | | | | | |
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| Price of transplants. | 면 면 | ष्यं | छं | 펴 . | ei · | D. | ьi | स्रं | ন্থ | Ö. | рá | ы |
| Remarks. | Fruits yellow, Deciduous shrub. The yellow berries hang throughout the winter. | Berries scarlet. Shrub evergreen if watered throughout the winter. | A large-leaved, deciduous tree from Melsetter. | The well-known tree tomato. Will grow anywhere where Paw Paws will thrive. | A medium-sized shrub, making a handsome show with its single white blooms. | A large deciduous tree from India, producing an excellent timber. Desires a deep, porous, well-drained soil in close proximity to running water. Will not tolerate stiff clay. Frost-hardy, but not very drought-resistant. Rapid-growing. | A large shrubby tree, up to 30 feet in height, with large purple flowers. Very quick grower. Fruit poisonous. | A small deciduous shrub with double white flowers, tinged slightly pink, on long, drooping stalks. | A medium-sized, deciduous shrub with blue flowers. Useful as a hedge. Very hardy. | A small shrub, bearing orange-coloured, edible fruits. A useful hedge plant. | A small thorny shrub with bright scarlet flowers. Suitable for low hedges and borders. | A useful hedge shrub. Indigenous. |
| Name. | : | : | a linden | : | : | | | : | | rry | : | e plant |
| Common Name. | Hawthorn | Hawthorn | Mount Selinda linden | Tree tomato | Tree dahlia | Sissoo | Tree potato | Bridal wreath . | Tree forget-me-not | Brazilian cherry | Christ thorn | Inyanga hedge plant |
| Botanical Name. | Crataegus oxyacantha | Crataegus pyracantha | Croton sylvaticus | Cyphomandra betácea | Dahlia imperialis | Dalbergia sissoo | Datura arborea | Deutzia crenata | Duranta plumieri | Eugenia braziliensis | Euphorbia splendens | Freylinia Tropica |

| स्रं | 3s. 6d. per doz. | 运 | स्र | 표 | 运 | ы | 函 | 斑 | ह्यं ह्यं | खं | Ą. | E |
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| compact, evergreen shrub with dark green, glossy leaves and pure white, sweetly-scented double flowers. | Hybrids, 55 | A compact shrub 8 feet to 10 feet in height, flower orange-yellow tubes, a showy shrub. | small shrub with sweet-scented lilac or nearly white flowers. Suitable in flower border. | Evergreen shrub with numerous scarlet flowers. Double and single varieties, | shrub of which there are single and double varieties with white flowers. | fairly hardy shrub, bearing a profusion of brick-red flowers in large bunches. Suitable for hedges. | yellow-flowering, handsome shrub similar to Holm-skioldia sanguinea. | well-known shrub. The flowers are naturally pink, and are changed to blue by feeding the plants with small quantities of Nitrate of Soda as they work | small yellow-flowering shrub. Multitudes of flowers. shrub with dark blue flowers. | large ornamental shrub, with mauve and pink flower- ing varieties. Handsome and hardy | An excellent hedge plant or ornamental shrub. Can be clipped into shape. Liable to die off in patches or lose its fower leaves unless planted in moist soil | of fair depth. Propagated from cutungs. deciduous tree, producing a good light timber. Shallow rooting. Withstands drought well. Has fine lilac flooring persistent yellow berries. Suitable for better rainfall areas and deep sandy soil, but will grow under severe conditions. |
| Gardenia florida Katjepeering A | Gerbera Jamesonii Barberton daisy Hy | Hamelia patens A | Heliotropium peruvia- Heliotrope A num | Hibiscus rosa-sinensis Chinese rose Ev | Hibiscus syriacus Christmas rose A | Holmskioldia sanguinea Holmskioldia A | Holmskioldia sp Holmskioldia A | Hydrangea japonica — A | A A | Lagerstroemia indica Pride of India A | Ligustrum lucidum Chinese privet An | Melia azedarach Syringa A |

| Jerusalem thorn A light foliaged tree, up to 20 feet high, with little E. yellow flowers, very beautiful as isolated specimen on a lawn. A shrub with an edible fruit. Loquat |
|--|
| A rapid-growing deciduous tree. Useful for ornament. An Australian evergreen shrub, making an excellent bedge, with shining, green, scented leaves and per 100 class A. A handsome shrub with pinkish red flowers. Rather 2s. 6d. each delicate. Similar to Plumiera Rubra with white flowers. A handsome red flowering, feathery foliaged tree. A shrub with small yellow flowers surrounded by many large, scarlet, leaf-like bracts. Very showy. Double and single varieties. Also pink variety. As above, but with yellowish white bracts. Double and single varieties. A small, hardy, evergreen tree, bearing edible, yellow D. E. fruit. |
| Similar to Plumiera Rubra with white flowers. A handsome red flowering, feathery foliaged tree. A shrub with small yellow flowers surrounded by many large, scarlet, leaf-like bracts. Very showy. Double and single varieties. Also pink variety. As above, but with yellowish white bracts. Double and single varieties. A small, hardy, evergreen tree, bearing edible, yellow fruit. |
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| Punica granatum Pomegranate A shrub or small tree, having shining leaves, large scarlet flowers and large red fruit. Makes a useful hedge when well cut regularly. | Rhus lancea Karreeboom A small indigenous tree of graceful appearance, yielding a very durable wood. Useful for ornamental purposes. Forms a fine hedge. | Roses (bush) | Russelia juncea Coral fuchsia A pretty red-flowered shrubby plant about 6 feet high. | Salvia involucra Salvia Shrubby herbaceous perennial, growing to six feet in height. Red flowers. Very suitable for cutting. | Spathodea campanulata African flame tree A handsome, heavy-foliaged tree, bearing bright red flowers. Suited for the heavier rainfall areas on deep soils. | Spirea prunifolia Cape May White flowered shrubs four feet in height, in single and double varieties. | Streptosolon Jamesonii Streptosolon A shrub with orange-coloured flowers in dense masses and pale green foliage. Very frost-tender and delicate. | Strobilanthes sp A shrubby herbaceous plant covered with intense blue flowers in the Autumn. 3 feet high. | Tecoma Smithii Tecoma An upright, medium-sized shrub with tubular, bright yellow flowers. Forms a useful hedge. Fairly drought-resistant. | Thevetia neriifolia Thevetia An evergreen shrub, bearing bell-shaped, yellow flowers. Hardv. | Thuya orientalis Thuya A very hardy conifer that withstands heat, cold and drought, and does not mind heavy soils. Slow-growing. Of small size. Very good for hedges. |

Climbers and Creepers.

| Plants each. | ਸ਼ਂ | ਸ਼ੰ | দ্ৰ দ্ৰ | 1s. 3d. | 1s. 3d. | ਸ਼ੰ | 1s. 3d. | ei · |
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| Remarks. | Too well known to need description. | A showy climber, bright pink flowers, forms large bulbs underground. Takes two or three years to reach flowering size, after this it makes a wonderful display yearly. | A rank-growing creeper. Heart-shaped leaves. Purplish crimson flowers, spotted yellow. A rapid-growing climber, with crimson purple flowers. | A large climber with heavy, glossy foliage. Large white, bellshaped flowers. Blooms profusely. Fairly frost-tender. | Vigorous creeper, Rapid-growing, Bears masses of orange flowers all the year round. Very useful and hardy. | A rapid-growing, showy creeper, bearing large mauve flowers. Decumbent. | Vigorous climber. May be also used as a hedge. Bracts 1s. 3d. magenta. Fairly frost-hardy. | A valuable climber for walls, etc., used in places where the Virginia creeper is grown, but clings to the surface much better than the latter, rather slow at first. |
| Common Name. | Virginia creeper | Coral Creeper | Dutchman's pipe Dutchman's pipe | Beaumontia | Golden shower | Bignonia | Bougainvillaea | |
| Botanical Name. | Ampelopsis veitchii | Antigonon leptopus | Aristolochia elegans | Beaumontia grandiflora Beaumontia | Bignonia venusta | Bignonia speciosa | Bougainvillaea splendens Bougainvillaea | Ficus repens |

| Plants each. | .pg | 1s. 3d. | .p6 | ы́ | 9d. | .pg | 9d. | ਸ਼ੁ | Þ | म्बं | ls, | Э | ष्टं |
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| Remarks. | A dark evergreen climber. Best in shady, cool climates. | A vigorous, evergreen shrub climber with large trusses 1s. 3d. of fragrant, white flowers. | A yellow-flowering species similar to Jasminum grandi-florum. | A fine little creeping shrub with pink flowers, very suitable for rockwork, or edging borders, etc. | Hardy climber with sweet-scented flowers, yellow inside, reddish purple outside. | Climber with red flowers. Best kept well pruned or base becomes ugly. | Deciduous climber, bearing trumpet-shaped, white, fragrant flowers. Very slender. | A quick-growing climber, bearing edible fruits. Subject to woolly aphis if overshaded. A good trellis plant. | A large-leaved climber, bearing yellow fruits. Flowering well. A good trellis plant. | A rank-growing indigenous creeper with large, pink flowers. | Plant with large green foliage and numerous white single flowers. Useful as a hedge plant. | A rapid-growing creeper with tubular, blue flowers. Not frost-hardy. | The well-known climber with lavender coloured panicles of flowers. Purple, and blue kinds also in stock. |
| Common Name. | Ivy | Jasmine | Climbing jasmine | 1 | Honeysuckle (Wood-bine) | Red honeysuckle | Mandevilla | Granadilla | Fiji granadilla | Zimbabwe creeper | Macartney rose | Blue potato creeper | 1 |
| Botanical Name. | Hedera helix | Jasminum sambac | Jasminum primulinum | Lantana salviaefolia | Lonicera periclymenum | Lonicera sempervirens | Mandevilla suaveolens | Passiflora edulis | Passiflora sp | Podranea Brycei | Rosa bracteata | Solanum Wenlandii | Wistaria chinensis |

Palms, Bamboos, etc.

| | | . amis, Damboos, etc. | |
|--------------------------|-------------------------|---|--|
| Arundo donax | Spanish reed | A reed growing 20 feet to 25 feet in height and 1 inch thick, and very superior to the indigenous variety. | Offsets 1s. 6d. each |
| Bambusa fortunei | Fortune's bamboo | A small variety, 6 feet high, with canes about the thickness of a lead pencil, extremely useful for stakes in the garden. | Offsets 2s. 6d. each |
| Bambusa arundinacea | Whipstick bamboo | About 30 feet, | Offsets 2s. 6d. each |
| Bambusa sp | Japanese striped bamboo | A very ornamental variety with golden rods marked Offsets 2s, 6d. each and striped with green lines, about 20 feet. | Offsets 2s. 6d. each |
| Bambusa sp | Indian variety | Similar in growth to the Bindura, with very useful rods. | Seedlings 9d. each |
| Chamaerops excelsa | Fan palm | Suitable for shrubberies, etc. | 1 |
| Cortaderia argentea | Pampas grass | With long white plumes about 6 feet in height; must be grown near water or close to a tap. | Seedlings 9d. each Offsets 2s. 6d. each |
| Cyperus papyrus | Papyrus Grass | | 2s. 6d. each |
| Oxytenanthera abyssinica | The Bindura bamboo | The only variety indigenous to Rhodesia, giving very useful solid rods, very tough. | Seedlings 9d, each |
| Phoenix reclinata | Date palm | A very hardy palm, indigenous to the Colony. | ŀ |
| Phormium tenax | New Zealand flax | A. useful green foliaged plant, about 4 feet high with sword-like leaves. | É |
| Washingtonia robusta | Fan palm | A strong-growing fan palm. | 1 |
| | | Palme 9s 6d to Es and | |

Palms 2s. 6d. to 5s. each.

Offsets of Bamboos supplied during January only.